ABSTRACT OF THE DISCLOSURE

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A sand-belt finishing machine includes a main frame, and two 2 grinding devices. The main frame is substantially L-shaped and includes a 3 longitudinal portion and a transverse portion. Each of the two grinding devices 4 has a first end rested on the longitudinal portion of the main frame, and a 5 second end formed with a free end. Thus, the grinding devices are located in 6 the opened space formed by the longitudinal portion and the transverse portion 7 of the main frame, and the second end of each of the grinding devices is formed 8 with a free end, so that the operator can touch the grinding devices easily, 9 10 thereby facilitating maintenance of the grinding devices.